

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5956	((overlap\$5 or overlies\$1 or overlay\$4) near3 track) or (shingl\$3 with track))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/29 11:16
S2	133820	((band or group\$3 or strip or range or collection or set) with track)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 09:37
S3	270439	((controller or (control adj unit)) with (drive or disk or disc or HDD))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 09:39
S4	565368	((hard or magnetic) near2 (disk or disc or drive)) or (disc near2 drive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 09:42
S5	334	S1 and S2 and S3 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 10:11
S6	88	(perpendicular adj recording) and (transducer or (write adj head)) and (disk or disc) and (vertical near3 field)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 10:13
S7	133	((RAID adj controller) with (disk adj controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 10:29
S8	114	(partial near3 writ\$3) with ECC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 10:30

## EAST Search History

S9	46	((long or large) with (ECC near3 block)) and sector and (video or audio or AV) and ((hard or magnetic) near3 (disk or disc or drive))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 10:32
S10	134	((virtual or logical) with address with (table or map or directory) with sector) and ((table or map or directory) with (((hard or magnetic) near3 (disk or drive)) or HDD))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 10:57
S11	100	((plurality or many or several or multiple or numerous) near3 sector) with (ECC near3 block)) and ((hard or magnetic) near3 (disk or disc or drive))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 13:46
S12	1	10/674081.app.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/28 13:46